

Application/Cont	rol No. Applicant(s). Reexaminati	Patent under on
10/722,930	RAHA, PRA	SUN K.
Examiner	Art Unit	

						An T. Luu 2816													
						IS	SSU	ЕC	LAS	SIFI	CA	TION	1						
		ORIGIN	AL									CROSS	REFER	ENCE(S	3)				
CLA	SS		SUBCL	ASS	С	LASS	SUBCLASS (ONE SUBCLASS PER BLOCK)												
33	1		16			455	2	56										1	
INTERNATIONAL CLASSIFICATION																			
но	00000000000000000000000000000000000000	L l	7/8				-												
11 V		_																	
							ļ												
			- 1																
									TIMOT	HYPC	AI I AH	IAN							
	Α	n T	Lim !	5-1-05				SUPE	RVISO				:B/		Total	Claim	ıs Allo	wed:	20
				or) (Da				TE	CHNOL	OGY C	ENTER	2800	/						
/V							-707 T//n//						O.G				.G.		
1 May	Legal Instruments Examiner) (Date)				) <b>(</b> ₽≥	(Manufexaminer) // ((Date)					سلر	Print Claim(s) Print F			t Fig.				
U (Le	garın	suume	nis exa	miner	(Date	)		) // (	7	$\forall \nu$	' \/ ,	تتتعر				8		2A	&2B
								//_	T			1							
Claims renumbered in the same or					e orde	r as presented by applicant 🔲 🤇				□ c	PA	T.D.				☐ R.1.47			
_	<u>ब</u>		_	اهر		_	<u>ब</u>		_	<u>ज</u>			ब्र			lal		-	<u>a</u>
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
	Ō		_	Ō			õ		_	ō		"	ō		"	ō			Ō
	1			31			61			91			121			151			181
	2			32			62			92			122			152			182
	3		<u> </u>	33 34			63 64			93 94			123 124			153			183 184
	5			35			65			95			125			154 155			185
,	6		-	36			66			96			126			156			186
	7	1		37			67	1		97			127			157		_	187
	8			38			68			98			128			158			188
	9			39			69			99			129			159			189
	10			40			70			100			130			160			190
	11 12			41 42			71 72		<u> </u>	101 102			131 132			161 162			191 192
	13			43			73		-	102			133		-	163			193

		:::::::::::::::::::::::::::::::::::::::	33		63	:::::L	93	::::	123	153	183
	4		34		64	:::::: <b>[</b>	94		124	154	184
	5		35	}	65		95		125	155	185
	6		36		66		96		126	156	186
	7		37	]	67		97		127	157	187
	8		38	7	68		98		128	158	188
	9		39	]	69		99		129	159	189
	10		40	]::::::::::	70		100		130	160	190
	11		41	]:::::::::::	71		101		131	161	191
	12		42	]	72	Γ	102		132	162	192
	13		43		73		103		133	163	193
	14		44	]	74		104		134	164	194
	15		45	]	75		105		135	165	195
	16		46		76		106		136	166	196
	17		47		77		107		137	167	197
•	18		48		78		108		138	168	198
	19		49		79	<u> </u>	109		139	169	199
	20		50		80		110		140	170	200
:	21		51		81		111		141	171	201
	22		52		82		112		142	172	202
	23		53		83		113		143	173	203
	24		54		84	[	114		144	174	204
	25		55		85		115		145	175	205
	26		56	_	86	L	116		146	176	206
	27		57	]	87		117		147	177	207
	28		58		88		118		148	178	208
	29		59	_	89		119		149	179	209
	30		60		90		120		150	180	210